## Jamaica Bay Resources Library Collection Subject Catalog: April 11, 2003

#### **JABERP**

H.F. Ludwig and Associates. Characteristics and environment of Jamaica Bay. 1970 May.

Keywords: Jamaica Bay Ecosytem Restoration Project/ JABERP

Call Number: VF-Subjects

Notes: Section III, Final Report, Year I, Spring Creek Auxiliary Water Pollution Control

H.F. Ludwig and Associates. Urbanized bay management section V : combined sewer overflows Jamaica

Bay Ecosystem Management Systems. 1971 Oct.

Keywords: Jamaica Bay Ecosytem Restoration Project/ JABERP

Call Number: VF-Subjects Notes: Interim Report II

[n.a.]. Phase II study area boundaries. [n.d.].

Keywords: Jamaica Bay Ecosytem Restoration Project/ JABERP

Call Number: VF-Subjects

Notes: Attached documents -- 1. different levels of sewage treatment. -- 2. Treatment of sewage is

seen as insufficient to protect water life..--3. proposed 40mg cso storage facility

U.S. Army Corps of Engineers. New York District. Jamaica Bay Ecosytem Restoration Project. 1999

May.

Keywords: Jamaica Bay Ecosytem Restoration Project/ JABERP

Call Number: VF-Subjects Notes: Volume 1, Report 1

### **JABERRT**

Frame, George W.; Luce, Patricia; Sippel, Christina; Torma, Tamas, and Mahaju, Anil. JABERRT 's Jamaica Bay bibliography. Tanacredi, John. T.; Schreibman, Martin P., and Frame, George W., coordinators. Jamaica Bay Ecosystem Research and Restoration Team (JABERRT) Final Report: March 2002 [computer file]. Staten Island, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Division Natural Resources; [2003];1 computer laser optical discs; col.; 4 3/4 in..

Keywords: JABERRT/ Jamaica Bay Ecosystem

Call Number: JABERRT-4

Notes: Preparation of the maps and CD version; Kathryn Mellander and Abbe Schrelbman. Publication date March 19, 2003.

Abstract: v. 1. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here summarizes the results of a 12 month water quality sampling survey beginning in May 2000 of Jamaica Bay. -- v. 2. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here examines the suitability of Jamaica Bay ecosystems for horseshoe crab -- v. 3. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here is a bibliography of Jamaica Bay-related research documents.

---. JABERRT 's Jamaica Bay bibliography. Tanacredi, John. T.; Schreibman, Martin P., and Frame, George W., coordinators. Jamaica Bay Ecosystem Research and Restoration Team (JABERRT) Final Report: March 2002 [in three volumes]. Staten Island, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Division Natural Resources; 2002; p.

unpaginated. 3 v.

Keywords: JABERRT/ Jamaica Bay Ecosystem

Call Number: JABERRT-1 Notes: includes bibliography

Abstract: v. 1. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here summarizes the results of a 12 month water quality sampling survey beginning in May 2000 of Jamaica Bay. -- v. 2. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here examines the suitability of Jamaica Bay ecosystems for horseshoe crab -- v. 3. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here is a bibliography of Jamaica Bay-related research documents.

. Kurtzke, Christine D. and Schreibman, Fisheres Biologist. Jamaica Bay Ecosystem Research and Restoration Team (JABERRT) Fisheries Data: May 2000-May 2001. Staten Island, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Division Natural Resources; 2002; p. unpaginated.

Keywords: JABERRT/ Jamaica Bay Ecosystem

Call Number: JABERRT- 2

. Tanacredi, John T.; Schreibman, Martin P., and Frame, George W. Abstract: Jamaica Bay Ecosystem Research and Restoration Team (JABERRT) final report (volumes I, II, II). Staten Island, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Division Natural Resources; 2002 Mar; p. 10 p.

Keywords: JABERRT/ Jamaica Bay Ecosystem

Call Number: JABERRT-3

# JACOB RIIS (N.Y.)

Linck, Dana C. Historic structure report, archeological data section, Jacob Riis Park, Gateway National Recreation Area. Denver, CO: U.S. Dept. of Interior, National Park Service, Denver Service Center, Branch of Historic Preservation, Mid-Atlantic/North Atlantic Team; 1981 Dec; NPS; 1858. ii, 17 p.: maps; 28 cm.

Keywords: Historic sites New York/ Gateway National Recreation Area (N.J. and N.Y.)/ Jacob

Riis (N.Y.)

Call Number: E160.1 L56 1981 Notes: Bibliography: p. 15-17

# JACOB RIIS(NY)

[n.a.]. Riis-Tilden workshop, preliminary report: a joint project of Regional Plan Association and the National Park Service. 2001 May.

Keywords: Management/ Jacob Riis(NY)/ Fort Tilden (NY)

Call Number: P-2001-004

Notes: Funded by; Ford Motor Company, Rockefeller Brothers Fund, National Park Foundation,

National Park Service

### JAMAICA BAY

Shumon, Brian. Jamaica Bay, a study fo morphodynamics and problems of erosion and flooding. [n.d.].

Keywords: Jamaica Bay Call Number: GB457.6 S53

Notes: no information is given on who Brian Shumon is and when the report was written or the year.

Abstract: "This is study of the coastal processes that have crated Jamaica Bay, an estuarian embayment on the south shore of Long Island. The present processes of morphology and some local problems will be examined. Jamaica Bay is a unique coastal ecosystem, located in the middle of the New York Metropolitan area. Components of the development of the bay range from the glaciation of the Ice Age on Long Island to the urban pressures that inturde upon the bay today.

## JAMAICA BAY ECOSYSTEM

Frame, George W.; Luce, Patricia; Sippel, Christina; Torma, Tamas, and Mahaju, Anil. JABERRT 's Jamaica Bay bibliography. Tanacredi, John. T.; Schreibman, Martin P., and Frame, George W., coordinators. Jamaica Bay Ecosystem Research and Restoration Team (JABERRT) Final Report: March 2002 [computer file]. Staten Island, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Division Natural Resources; [2003];1 computer laser optical discs; col.; 4 3/4 in..

Keywords: JABERRT/ Jamaica Bay Ecosystem

Call Number: JABERRT-4

Notes: Preparation of the maps and CD version; Kathryn Mellander and Abbe Schrelbman. Publication date March 19, 2003.

Abstract: v. 1. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here summarizes the results of a 12 month water quality sampling survey beginning in May 2000 of Jamaica Bay. -- v. 2. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here examines the suitability of Jamaica Bay ecosystems for horseshoe crab -- v. 3. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here is a bibliography of Jamaica Bay-related research documents.

---. JABERRT 's Jamaica Bay bibliography. Tanacredi, John. T.; Schreibman, Martin P., and Frame, George W., coordinators. Jamaica Bay Ecosystem Research and Restoration Team (JABERRT) Final Report: March 2002 [in three volumes]. Staten Island, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Division Natural Resources; 2002; p. unpaginated. 3 v.

Keywords: JABERRT/ Jamaica Bay Ecosystem

Call Number: JABERRT-1 Notes: includes bibliography

Abstract: v. 1. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here summarizes the results of a 12 month water quality sampling survey beginning in May 2000 of Jamaica Bay. -- v. 2. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here examines the suitability of Jamaica Bay ecosystems for horseshoe crab -- v. 3. concerns the identification, surveying, and restoration of 12 sites within the Jamaica Bay Wildlife Refuge as part of a cooperative project between the NPS, USACE, and Brooklyn College AREAC. The study identified here is a bibliography of Jamaica Bay-related research documents.

. Kurtzke, Christine D. and Schreibman, Fisheres Biologist. Jamaica Bay Ecosystem Research and Restoration Team (JABERRT) Fisheries Data: May 2000-May 2001. Staten Island, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Division Natural Resources; 2002; p. unpaginated.

Keywords: JABERRT/ Jamaica Bay Ecosystem

Call Number: JABERRT- 2

. Tanacredi, John T.; Schreibman, Martin P., and Frame, George W. Abstract: Jamaica Bay Ecosystem Research and Restoration Team (JABERRT) final report (volumes I, II, II). Staten Island, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Division

Natural Resources; 2002 Mar; p. 10 p.

Keywords: JABERRT/ Jamaica Bay Ecosystem

Call Number: JABERRT-3

### JAMAICA BAY ECOSYTEM RESTORATION PROJECT

H.F. Ludwig and Associates. Characteristics and environment of Jamaica Bay. 1970 May.

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Call Number: VF-Subjects

Notes: Section III, Final Report, Year I, Spring Creek Auxiliary Water Pollution Control

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Bay Ecosystem Management Systems. 1971 Oct.

Keywords: Jamaica Bay Ecosytem Restoration Project/ JABERP

Call Number: VF-Subjects Notes: Interim Report II

[n.a.]. Phase II study area boundaries. [n.d.].

Keywords: Jamaica Bay Ecosytem Restoration Project/ JABERP

Call Number: VF-Subjects

Notes: Attached documents -- 1. different levels of sewage treatment. -- 2. Treatment of sewage is

seen as insufficient to protect water life..--3. proposed 40mg cso storage facility

Tanacredi, John T., Research Ecologist . Summary to key points expressed at ecosystem subcommittee meeting held on Tuesday, February 25, 1986, correspondence sent to Jamaica Bay Ecosystem Committee Member, dated March 3, 1986. U.S. Department of Interior, National Park Service, Gateway National Recreation Area; 1986.

Keywords: Jamaica Bay Ecosytem Restoration Project

Call Number: VF-Subjects

Notes: Attachments; Jamaica Bay Ecosystem Subcommittee Meeting, Transmittal

U.S. Army Corps of Engineers. New York District. Jamaica Bay Ecosytem Restoration Project. 1999 May.

Keywords: Jamaica Bay Ecosytem Restoration Project/ JABERP

Call Number: VF-Subjects Notes: Volume 1, Report 1

U.S. Dept. of Army, NY District Corps of Engineers. Ecosystem restoration: Jamaica Bay, New York.

New York, NY: U.S. Dept. of Army, NY District Corps of Engineers; 1994 Aug 18.

Keywords: Jamaica Bay Ecosytem Restoration Project

Call Number: VF-Subjects

Notes: Correponding letter attached.

### JAMAICA BAY -- ENVIRONMENTAL ASPECTS

Franz, David R. Ecological effects of possible hydrocarbon releases from Kennedy Airport on the estuarine ecosystem of Jamaica Bay: final report. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area; 1994 Nov 1; Cooperataive Agreement 1770-8-8002, Amendment 9. 25 p. + appendices.

Keywords: Estuarine ecology -- New York (State) -- Jamaica Bay/ Intertidal ecology -- New York (State) -- Jamaica Bay/ Hydrocarbons -- New York (State)/ Jamaica Bay -- Environmental aspects Call Number: QH105.N7 F732 1994

Notes: includes tables and graphs of mean species density data

Abstract: This report attempts to determine the ecological effects of PAH releases fron Kennedy International Airport on the estuarine ecosystem of Jamaica Bay

#### JAMAICA BAY ENVIRONMENTAL COALITION

Bourque, Ronald V., Chairman. Correspondence, to Ann Hecht (Piping plover Recovery Team), regarding Breezy Point plover management, November 07, 1993. 1993.

Keywords: Jamaica Bay Environmental Coalition

Call Number: VF-Subjects

Notes: Correspondence from the Jamaica Bay Environmental Coalition

Bourque, Ronald V., Chairman. Correspondence, to Bruce Craig, Director (National Parks and Conservation Association), regarding wildlife habitat at Gateway, dated November 28, 1993.

1993.

Keywords: Jamaica Bay Environmental Coalition

Call Number: VF-Subjects

Notes: Correspondence from the Jamaica Bay Environmental Coalition

Bourque, Ronald V., Chairman. Correspondence, to Roger G. Kennedy, Director (NPS), regarding habitat preservation in national recreation areas, dated November 19, 1993. 1993.

Keywords: Jamaica Bay Environmental Coalition

Call Number: VF-Subjects

Notes: Correspondence from the Jamaica Bay Environmental Coalition

Craig, Bruce, Chairman. Correspondence, to Ronald W. Bourque, regarding the National Parks and

Conservation Association supporting the preservation of natural and urban parks, dated

December 08, 1993. 1993.

Keywords: Jamaica Bay Environmental Coalition

Call Number: VF-Subjects

Notes: Correspondence to the Jamaica Bay Environmental Coalition

Hecht, Anne. Correspondence, to Ronald V. Bourque (Jamaica Bay Environmental Coalition), regarding the protection of piping plovers at Breezy Point, dated November 30, 1993. 1993.

Keywords: Jamaica Bay Environmental Coalition

Call Number: VF-Subjects

Notes: Correspondence to Jamaica Bay Environmental Coalition

### JAMAICA BAY ENVIRONMENTAL CONFERENCE

. Minutes from Jamacia Bay and the urban ecosystem and Jamaica Bay-planning for the interrelationships of nature and society: two forums of problems and implications of urban ecosystem revitalization, presented at the Jamaica Bay environmental conference, June 18th 1984.

Keywords: Jamaica Bay Environmental Conference

Call Number: VF-Subjects

Notes: Minutes by Anothony Cresap

Cardenas, Raul R. (Department of Civil and Environmental Engineering, Polytechnic Institute of New York). Summary of findings 1983 summer study Jamaica Bay. Cosponsorship of the National Park Service ... et al. Jamaica Bay Environmental Conference: Ecosystem revitalization 1984;

Queens College, CUNY. Queens, NY; 1984.

Keywords: Jamaica Bay Environmental Conference

Call Number: VF-Subjects

Notes: "Problems and implications of urban ecosystems revitalization."/ "First joint conference on Jamaica Bay: Problems and Perspectives, June 18, 1984."

Cohen, Steven (Columbia University, Graduate Program in Public Policy and Administration). An inventory of current and proposed activities affecting Jamaica Bai: briefing to the Jamaica Bay environmental conference. Cosponsorship of the National Park Service ... et al. Jamaica Bay Environmental Conference: Ecosystem revitalization 1984; Queens College, CUNY. Queens, NY; 1984.

Keywords: Jamaica Bay Environmental Conference

Call Number: VF-Subjects

Notes: "Problems and implications of urban ecosystems revitalization."/ "First joint conference on

Jamaica Bay: Problems and Perspectives, June 18, 1984."

U.S. Department of Interior, National Park Service, Gateway National Recreation Area. Jamaica Bay environmental conference; registration brochure. Cosponsorship of the National Park Service ... et al. Jamaica Bay Environmental Conference: Ecosystem revitalization 1984; Queens College, CUNY. Queens, NY; 1984.

Keywords: Jamaica Bay Environmental Conference

Call Number: VF-Subjects

Notes: "Problems and implications of urban ecosystems revitalization."/ "First joint conference on

Jamaica Bay: Problems and Perspectives, June 18, 1984."

### JAMAICA BAY FISHING SURVEY

LaPosta, Dore. Preliminary Report of Jamaica bay fishing survey: Summer 1985. Brooklyn, NY:

National Park Service, Gateway National Recreation Area.; 1985.

Keywords: Jamaica Bay Fishing Survey

Call Number: VF-Subjects

### JAMAICA BAY ISLANDS

U.S. Interior, National Park Service, Gateway National Recreation Area (NY-NJ). Christmas bird count for Jamaica Bay: Jamaica Bay Islands. 1981 Dec 19.

Keywords: Birds -- Jamaica Bay Wildlife Refuge (NY) / Jamaica Bay Islands

Call Number: VF-Subjects

Abstract: Data from Jamaica Bay Islands count.

# JAMAICA BAY (NY)

Jamaica Bay improvement: location of path and planting of a bird sanctuary at Rulers Bar hassockquadrangle, New York: City of New York, Deaprtment of Parks... 1954.

Keywords: Jamaica Bay (NY)

Call Number: MAP Jamaica Bay 1954-018

Notes: Publication dated 2/17/54

Brown, Kevin M.; Tims, Julia L.; Erwin, R. Michael, and Richmond, Milo E. Changes in the nesting populations of colonial waterbirds in Jamaica Bay, 1974-1998. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge; 1999 Feb24 p.

Keywords: Colonial Waterbirds/ Nesting/ Jamaica Bay (NY)

Call Number: B-1999-002

Notes: includes tables and graphs of nesting data

Abstract: Describes results of a population and distribution study of colonial waterbirds, nesting in the Jamaica bay Wildlife Refuge, from 1974 - 1998

Brown, Kevin M.; Tims, Julia L.; Erwin, R. Michael, and Richmond, Milo E. Herring and great blackbacked gull nest census, Jamaica Bay, 1997 and 1998. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge; 1998 Sep 308 p.

Keywords: Gulls/ Herring/ Census/ Jamaica Bay (NY)

Call Number: B-1998-004

Notes: includes tables and graphs of nesting data

Abstract: Describes results of a population and distribution study of herring and great black-

backed gull nests in the Jamaica bay Wildlife Refuge in 1997 and 1998

. Corona, Nancy. Gateway National Recreation Area, Jamaica Bay Unit : junior rangers for kids ages 7-12.:

National Park Service, Gateway National Recreation Area, Jamaica Bay Unit.; [2001].

Keywords: Gateway National Recreation Area (NY-NJ) -- Teaching Aids/ Education, Elementary/

Activity Programs/ Jamaica Bay (NY)

Call Number: VF-Subjects

Elbin, Susan B. and Koontz, Fred W. The recovery status of grassland birds and their habitat relationships as a guide for ecologically-based management of restored grasslands at Floyd Bennett Field,

Gateway National Recreation Area: preliminary report - year one. Bronx, NY: Wildlife

Conservation Society; 1997 Jan 2012 p.

Keywords: Grassland Birds / Floyd Bennett Field (NY)/ Jamaica Bay (NY)

Call Number: B-1997-001

Notes: includes graphs of bird abundance data and checklist of bird speces

Abstract: This progress report describes the status of grassland bird-habitat relationships at Floyd

Bennett Field

Felkel, James D. and Peterson, Charles D. A monitoring study of tern and heron colonies in Jamaica Bay,

New York. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National

Recreation Area, Jamaica Bay Wildlife Refuge; 197633 p.

Keywords: Terns/ Heron/ Bird Colonies/ Jamaica Bay (NY)

Call Number: B-1976-001

Notes: includes tables of tern and heron nest data

Abstract: This report examines the nesting/reproductive success and failure of tern and heron

colonies in Jamaica Bay

Foehrenbach, Jack. Contaminate study: Spring Creek, Jamaica Bay. Islip, NY: Environmental

Consultants; [1986]10 p. plus data sheets.

Keywords: Landfills/ Spring Creek (NY)/ Jamaica Bay (NY)/ Effect of water pollution on

Call Number: L-1985-001

Notes: includes site map and tables of pesticide and PAH data

Abstract: This report presents the results of air and soil sampling at the Spring Creek landfill of

Jamaica Bay

Franz, David R. Growth and age structure of ribbed mussels (*Geukensia demissa*) and their potential as biomonitors of long-term environmental change in Jamaica Bay, Gateway NRA: final report.

Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Floyd Bennett Field; 1992 Aug 6; Contract No. PX1770-1-0376. 78 p.

Keywords: Ribbed Mussels/ Geukensia demissa/ Jamaica Bay (NY)

Call Number: Q-1992-001

Notes: includes tables and graphs of mussel growth and age data; can contact author at above address or via email dfranz@brooklyn.cuny.edu

Abstract: This report examines the nature and reasons for the growth and age structure of ribbed mussels sampled from a variety of sites within Jamaica Bay

Jamaica Bay Study Group, Columbia University; Copeland, Sybil; Crowley, Christopher, and etal. Jamaica

Bay: a survey of current and proposed activities. New York, NY: Columbia University, Graduate Program in Public Policy and Administration; 1984.

Keywords: Jamaica Bay (NY)

Call Number: Thesis-Jamaica Bay Study Group-1984

Notes: Publication date: Draft-June 6, 1984. A project report compiled by a group of graduate

students from Columbia University's Public Policy and Administration, Graduate Program, under the direction of Dr. Steven Cohen.

Abstract: "listing of exisiting and proposed activities in and around Jamaica Bay..."

New York (City, Dept. of Docks and Ferries and Tomkins, Calvin. Report on the proposed plan of operations for Jamaica Bay improvement. New York, NY: M. B. Brown Printing & Binding Co;

191116 p.; 2 folded maps. Keywords: Jamaica Bay (NY) Call Number: TC225.J3 A5 1911

New York (City) Jamaica Bay improvement commission. Report of the Jamaica Bay improvement commission, appointed pursuant to a resolution of the Board of estimate and apportionment, dated March 2, 1906, for the purpose of reporting upon the general improvement and development of Jamaica Bay in the boroughs of Brooklyn and Queens, and also upon the condition of the water front of the city of New York other than that of Manhattan Island ... Washington, DC: U.S. Governement Printing Office; 190799 p.

Keywords: Jamaica Bay (NY) Call Number: TC225.N7 A3 1909a

Notes: Submitted May 31, 1907. Reproduced from original document, folded maps are not included.

New York Department of Environmental Conservation, Division of Marine Resources. Restoration of natural resources through the Jamaica Bay Damages Account, Reconnaissance Phase report. New York, NY: New York Department of Environmental Conservation, Division of Marine Resources; 1994 Sep 3053 p.

Keywords: Natural Resources/ Restoration/ Jamaica Bay (NY)

Call Number: GDocs-P-1994-001-NYS Notes: includes monitoring site maps

Abstract: This report identifies research goals and projects for the restoration and monitoring of Jamaica Bay

New York Department of Environmental Conservation, Division of Marine Resources. Restoration of natural resources through the Jamaica Bay Damages Account, Reconnaissance Phase report. New York, NY: New York Department of Environmental Conservation, Division of Marine Resources; 1997 Jan 53 p.

Keywords: Natural Resources/ Restoration/ Jamaica Bay (NY)

Call Number: GDocs-P-1997-001-NYS Notes: includes monitoring site maps

Abstract: This report identifies research goals and projects for the restoration and monitoring of Jamaica Bay

New York Department of Environmental Protection. Jamaica Bay comprehensive watershed management plan, Executive summary: Draft. New York, NY: New York Department of Environmental Protection; 1994 Dec62 p.

Keywords: Jamaica Bay (NY)/ Watershed/ Draft/ Management Plan

Call Number: GDocs-T-1994-001-NYS

Notes: includes tables of management alternative data

Abstract: This report outlines the watershed management goals and objectives for Jamaica Bay

New York Department of Environmental Protection. Jamaica Bay task force presentation: Jamaica Bay comprehensive watershed management plan, Executive summary. New York, NY: New York Department of Environmental Protection; 1994.

Keywords: Presentation/ Watershed/ Jamaica Bay (NY)

Call Number: GDocs-T-1994-002-NYS

Notes: presentation

Abstract: This presentation outlines the watershed management goals and objectives for Jamaica

Olijnyk, Christopher G. Jamaica Bay Unit: wildland fire management, fiscal year 1999. Brooklyn, NY:

U.S. Department of Interior, National Park Service, Gateway National Recreation Area; 19995 p.

Keywords: Fire Management/ Breezy Point (NY)/ Jamaica Bay (NY)

Call Number: EP-1999-01

Notes: includes tables of fire management data

Abstract: Summarizes the results of 1999 fire season at GATE

Olijnyk, Christopher G. Wildland fire management program, Breezy Point/Jamaica Bay Unit, FY 98.

Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation

Area; 19985 p.

Keywords: Fire Management/ Jamaica Bay (NY)

Call Number: EP-1999-001

Abstract: Summarizes the results of 1998 fire season at GATE

Peterson, William T. and Dam, Hans G. Hydrography and plankton of Jamaica Bay, New York. Stony Brook, NY: State University of New York, Marine Sciences Research Center//U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Gateway Institute for Natural Resource Sciences; 1986 Jul20 p.( Gateway Institute for Natural Resource Sciences (GATE-N-021-11)).

Keywords: Hydrography/ Plankton/ Jamaica Bay (NY)

Call Number: W-1986-GATE-N-021-11

Notes: Also in: Proceedings, Volume 6, Fisheries and Coastal Wetlands Research, The Fourth Conference on Research in the National Parks and Equivalent Reserves, 1986. Meeting at Fort Collins, Colorado, July 13-18, 1986. Larson, Gary and Soukup, Michael (editors). 184 pp. (This article is 151-170 pp.)

Abstract: This research article presents the results of an oceanogarphis survey of Jamaica Bay in order to describe temporal and spatial variations in hydrography, oxygen, nutrients, plankton distribution, and to compare this with nearby estuaries in the New York and New Jersey areas

Quinn, James G.; Cairns, Robert W., and Latimer, James S. Organic contaminants in hard shell clams from Jamaica Bay, Gateway National Recreation Area: Final report for phase I of the National Park Service investigation of Jamaica Bay, (9/15/91 - 9/30/93). Narragansett, RI: University of Rhode Island, Graduate School of Oceanography; 1993 Dec7 p. plus 80 p. appendices of data.

Keywords: Hard Shell Clams--Effect of water pollution/ Jamaica Bay (NY)

Call Number: C-1993-002

Notes: includes site map and tables of CP and PAH exposure data

Abstract: This phase I report studies the uptake and depuration of organic contaminents by the hard shell clam in Jamaca Bay

Quinn, James G.; Cairns, Robert W.; Latimer, James S., and Tanacredi, John T. Organic contaminants in hard shell clams from Jamaica Bay, Gateway National Recreation Area. Narragansett, RI: University of Rhode Island, Graduate School of Oceanography; 1993 Mar 26 3 volumes.

Keywords: Hard Shell Clams -- Effect of water pollution/ Jamaica Bay (NY)

Call Number: C-1993-001

Notes: includes of clam PAH and CP exposure data. (3 volumes in 1 book)

Abstract: This progress report attempts to determine the nature and extent of PAHs and PCBs in hard shell populations in Jamaica Bay - - Volume I - Progress Report -

Volume II - Appendix of chlorinated biphenyl and chlorinated pesticide dataMostly data sheets, some graphs of data - - Volume III - Appendix of polycyclic aromatic hydrocarbon dataMostly data sheets, some graphs of data.

Simon, Harvey. Proposed survey of recreational fishing in Jamaica bay. Brooklyn, NY: National Park

Service, Gateway national recreation Area, Division of Professional Services; [1983].

Keywords: Fish/ Jamaica Bay (NY)

Call Number: F-1983-001

Tanacredi, John T.; Pallias, James, and Scaglione, E. Ann. A photographic inventory of diatoms, Jamaica Bay, 1992. Brooklyn, NY: United States Department of the Interior, National Park Service,

Gateway National Recreation Area; 1992; Contract # PO1770-4-1381. 25 p.

Keywords: Diatoms -- New York/ Jamaica Bay (NY)

Call Number: QK569.D54 1992

Notes: includes illustrations and photographs of diatoms

Abstract: Contains excellent reproductions of color photographs collected by W. Peterson and H. Dam, Marine Science Research Center, SUNY, Stoney Brook, NY and also line drawings of the diatoms (52 figures in total). These are accompanied by the scientific name and a description of each diatom species. All diatoms were collected in Jamaica Bay, at one of 2 locations during late summer and early fall of 1984. Probably not all the diatom species of Jamaica Bay are represented here.

United States Army Corps of Engineers. Jamaica Bay, and Rockaway and Dead Horse inlets, New York.

Washington, DC: U.S. Government Printing Office; 190917 p.

Keywords: Jamaica Bay (NY) Call Number: TC225.N7 A3 1909

Notes: Document reproduced from original report, folded maps are not included.

United States Army Corps of Engineers. Jamaica Bay, N.Y. Letter from the Secretary of the Army transmitting a letter from the Chief of Engineers, United States Army, dated January 28, 1948. 22

p.; fold. map.; 24 cm.

Keywords: Jamaica Bay (NY) Call Number: TC225.J3 A5 1948

Notes: United States, 80th Congress, 2nd session.

. United States. Army. Corps of Engineers. New York District. and Beach Erosion Control and Hurricane Protection Project. East Rockaway Inlet to Rockaway Inlet and Jamaica Bay, New York. New York, NY: United States. Army. Corps of Engineers. New York District.; Beach Erosion Control and Hurricane Protection Project.; [1986]; (IFB#DACW51-86-B-0019):1 v. (various pagings).

Keywords: East Rockaway Inlet (NY) / Rockaway Inlet (NY) / Jamaica Bay (NY)

Call Number: TA180.5.N488 1986

Notes: East Rockaway Inlet to Rockaway Inlet and Jamaica Bay, New York; Specifications .At the head of the title --Periodic beach nourishment contract no.4

Zamer, Gabriela; Haran, June, and Benathem, Isaiah A. Microbiological analysis of aquatic environments in Jamaica Bay section of Gateway National Park. Brooklyn, NY: Kingsborough Community College; 19767 p.

Keywords: Environmental Quality/ Jamaica Bay (NY)/ Aquatic

Call Number: Q-1976-001

Notes: includes site map and table of water-coliform data

Abstract: This document presents the results of of experiments to study the microbiological

content of the East and West Ponds of the Jamaica Bay Wildlife Refuge

# JAMAICA BAY (NY) -- HISTORY

Black, Frederick R. Jamaica Bay: a history, Gateway National Recreation Area, New York-New Jersey, historic resources study. Washington, DC: U.S. Department of Interior, National Park Service, North Atlantic Regional Office, Division of Cultural Resources; 1981; Cultural resources management study no. 3. 116 p.

Keywords: Jamaica Bay (NY) -- History

Call Number: GNRA-JB-1 c. 1

VF-Subjects c. 2

Notes: includes site maps

Abstract: This document describes the history of public and private use of the lands now contained

within GATE

Black, H. R. Jamaica Bay: an historical overview. 1984.

Keywords: Jamaica Bay (NY) -- History

Call Number: VF-Subjects Notes: outline and maps

Bourque, Ronald. Jamaica Bay: a perspective. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Division of Natural Resources, Floyd Bennett Field; [ ]1 p.

Keywords: Jamaica Bay (NY) -- History

Call Number: VF-Subjects

DuBoise, Ben. Jamaica Bay and its environ's, report to the New York City Department of Environmental Protection and Community Board no. 18: background material relevant to the Paerdegat Basin water quality facilities planning project. Brooklyn, NY: Canarsie Historical Society; 19878 p.(Community Board (18)).

Keywords: Jamaica Bay (NY) -- History

Call Number: VF-Subjects

Notes: includes site development maps

Abstract: This report provides a brief history and criticism of future development in the Jamaica Bay area

, =Marine Parkway. Marine Parkway. Marine Parkway : July 3rd, 1937. New York, NY: Marine Parkway; 1937

Keywords: Jamaica Bay (NY) -- History

Call Number: VF-Subjects

Notes: At the head of title--"published on the occasion of the opening of the..".

[n.a.] . Brief history of Jamaica Bay : 1636-2000. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area.; [2000].

Keywords: Jamaica Bay (NY) -- History

Call Number: VF-Subjects

Notes: a chronological order of information gleaned from Jamaica Bay: A history (Black).

 $[n.a.] \ . \ Damaica \ Bay. \ Brooklyn, NY: U.S. \ Department \ of \ Interior, \ National \ Park \ Service, \ Gateway$ 

National Recreation Area.; [ ].

Keywords: Jamaica Bay (NY) -- History

Call Number: VF-Subjects Notes: undated publication.

Park Association of New York City. Jamaica Bay and the Rockaways: a report by the Park Assoc of NYC on the Interagency Conference. New York, NY: Park Association of New York City; 1968 May 2828 p.

Keywords: Jamaica Bay (NY) -- History

Call Number: VF-Subjects Notes: includes site photographs

Abstract: This report describes the exisiting conditions and proposes future management and development of the Jamaica Bay and Rockaways areas. Pre-dates NPS park

Parks, Recreation and Cultural Affairs Administration. Jamaica Bay :present and future, a summary. New York, NY: Parks, recreation and Cultural Affairs Administration; 197020 p.

Keywords: Jamaica Bay (NY) -- History

Call Number: VF-Subjects

Tanacredi, John T. Fax to Art Stewart, brief decription of Jamaica Ba, dated may 11, 1993: draft.y.

Brooklyn,NY: U.S. Department of Interior, National Park Service, Gateway National Recreation

Area; 1993.

Keywords: Jamaica Bay (NY) -- History

Call Number: VF-Subjects

### JAMAICA BAY (NY) -- MAPS

1976 land cover map, Jamaica Bay unit.: U.S. Department of Interior, National Park Service, Gateway

National recreation Area; 1976. Keywords: Jamaica Bay (NY) -- Maps Call Number: MAP Jamaica Bay 1976-015

Existing development: Jamaica Bay Wildlife Refuge, Gateway National Recreation Area: U.S. Dept. of

Interior, Gateway National Recreation Area, National Park Service; 1976.

Keywords: Jamaica Bay (NY) -- Maps/ Breezy Point (NY) -- Maps

Call Number: MAP Jamaica Bay 1976-013

Gateway National Recreation Area, Jamaica Bay and Breezy Point units: Cross bay Boulevard and New York City Transit Authority R.O.W, map 21New York, NY: Department of Parks Recreation &

Cultural Afairs -City of New York; 1974; Scale 1:2000. (Andrew B. Clark, Inc. (21)).

Keywords: Jamaica Bay (NY) -- Maps/ Breezy Point (NY) -- Maps

Call Number: MAP Jamaica Bay 1974-006

Gateway National Recreation Area, Jamaica Bay and Breezy Point units: Cross Bay Boulevard and New

York City Transit Authority R.O.W, map 22: Department of Parks, Recreation, and Cultural

Affairs - City of New York.; 1974; Scale 1:2000. (Andrew B. Clark, Inc. (22)).

Keywords: Jamaica Bay (NY) -- Maps/ Breezy Point (NY) -- Maps

Call Number: MAP Jamaica Bay 1974-007

Gateway National Recreation Area, Jamaica Bay and Breezy Point units: Cross Bay Boulevard and New

York City Transit Authority R.O.W, map 23: Department of Parks, Recreation, and Cultural

Affairs - City of New York.; 1974; Scale 1:2000. (Andrew B. Clark, Inc. (23)).

Keywords: Jamaica Bay (NY) -- Maps/ Breezy Point (NY) -- Maps

Call Number: MAP Jamaica Bay 1974-008

Jamaica Bay, New York City: proposed alterationsNew York, NY: Parks Council; 1970.

Keywords: Jamaica Bay (NY) -- Maps Call Number: MAP Jamaica Bay 1970-011

Jamaica Bay, New York City: water quality control and water recreationNew York, NY: Parks Council;

1970.

Keywords: Jamaica Bay (NY) -- Maps Call Number: MAP Jamaica Bay 1970-010

Jamaica Bay, New York City: wildlifeNew York, NY: Parks Council; 1970.

Keywords: Jamaica Bay (NY) -- Maps Call Number: MAP Jamaica Bay 1970-009

Plant communities and land use Rulers Bar Hassock, Jamaica Bay Wildlife Refuge Gateway National

recreation Area: U.S. Dept. of Interior, National Park Service Gateway national recreation Area.

Keywords: Jamaica Bay (NY) -- Maps Call Number: MAP Jamaica Bay 19uu-005 Notes: map pointing out the destinated plant communities and land use at Jamaica Bay Wildlife refuge. 2 maps (1 colorized, 1 black and white)

Gateway National Recreation Area, New York-New Jersey: Jamaica Bay resourcesGateway GIS, cartographer. Staten Island, NY: U.S. Dept. of Interior, National Park Service, Gateway National Recreation Area.; 2002.

Keywords: Jamaica Bay (NY) -- Maps Call Number: MAP-Jamaica Bay-2002-017

Gateway National Recreation Area, New York-New Jersey: Jamaica Bay watershed regional perspectiveGateway GIS, cartographer. Staten Island, NY: U.S. Dept. of Interior, National Park Service, Gateway National Recreation Area.; 2002.

Keywords: Jamaica Bay (NY) -- Maps Call Number: MAP Jamaica Bay-2002-004

Notes: Region 2

### JAMAICA BAY (NY) -- MAPS, TOPOGRAPHIC

Brooklyn quadrangle, New York topographic ed. ed. [ ]: New York (State). Dept. of Transportation.; United States.; Geological Survey; 1967; map :; col. ;; 58 x 43 cm., on sheet 77 x 59 cm.; Scale 1:24,000 --"NE/4 Brooklyn 15'Quadrangle N4037.5--W7352.5/7.5". (7.5 minute NE series (V821)).

Keywords: Brooklyn (NY) -- Maps, Topographic/ Jamaica Bay (NY) -- Maps, Topographic/ New York (State) -- Maps, Topographic

Call Number: MAP Brooklyn 1967-003

Notes: "Contours, at 10-foot intervals, dotted lines represent 5-foot contours. Datum is mean sea level. Plainimetryy by photogrammetric methods from aerial photographs taken 1954. Topography by planetable surveys 1955-1956. Revised from aerial photographs taken 1966. Red tint indicates which only landmark buildings are shown. Map base from U.S. Geological Survey 7.5-minute quadrangle. Shoreline shown represents the approximate line of mean high water. The mean range is approximately 4.2 Feet in the East River and 5.2 Feet in Jamaica Bay./"

Jamaica quadrangle, New York topographic ed. ed. New York (State). Dept. of Transportation.; United States.; Geological Survey; 1966; map :; col. :; 58 x 43 cm., on sheet 77 x 59 cm.; Scale 1:24,000 - -"NE/4 Brooklyn 15'Quadrangle N4037.5--W7345/7.5". (7.5 minute NE series (V821)). Keywords: Queens County (NY) -- Maps, Topographic/ Jamaica Bay (NY) -- Maps, Topographic/ New York (State) -- Maps, Topographic Call Number: MAP Jamaica Bay 1966-001

Notes: "Contours, at 10-foot intervals, dotted lines represent 5-foot contours. Datum is mean sea level. Topography by photogrammetric methods from aerial photographs taken 1953 and plantetable surveys 1956 and 1957. Revised from aerial photographs taken 1966. Red tint indicates areas in which only landmark buildings are shown. Map base from 1969 U.S. Geological Survey 7.5-minute quadrangle. Shoreline shown represents the approximate line of mean high water. The mean range is approximately 5.3 Feet./"

Jamaica quadrangle, New York Photorevised ed. ed. 1979: New York (State). Dept. of Transportation.; United States.; Geological Survey; 1979; map :; col. ;; 58 x 43 cm., on sheet 77 x 59 cm.; Scale 1:24,000 --"40073-F7 -TF-024". (7.5 minute NE series (V821)).

Keywords: Queens County (NY) -- Maps, Topographic/ Jamaica Bay (NY) -- Maps, Topographic/ New York (State) -- Maps, Topographic

Call Number: MAP Jamaica Bay 1979-002

Notes: "Contours, at 10-foot intervals, dotted lines represent 5-foot contours. National Geodetic vertical datum of 1929. Depth curves and surrounding in feet --datum is mean low water. Topography by photogrammetric methods from aerial photographs taken 1953 and planetable surveys 1956 and 1957. Revised from aerial photographs taken 1966 Revisions shown in purple compiled from aerial photographs taken 1977 and other source data. This information not field

### JAMAICA BAY RESOURCES LIBRARY

Jones, Ellen M. Jamaica Bay Resources Library: miscellaneous records. 2002.

Keywords: Jamaica Bay Resources Library/ JBRL

Call Number: VF-Restricted Data 2035

Notes: File Restricted to NPS Personnel. Collection Development records, Inter-library Loan

records,

Abstract: Miscellaneous records for inital library setup

### JAMAICA BAY TASK FORCE

Friends of Rockaway, Inc. Correspondence to Commissioner Albert F. Appleton, dated October 1, 1992.

Arverne, NY: Friends of Rockaway, Inc; 1992.

Keywords: Jamaica Bay Task Force

Call Number: VF-Subjects

Jamaica Bay Task Force. Jamaica Bay and Rockaway issues map March 24, 1992. U.S. Department of Interior, National Park Service, Gateway National Recreation Area: Brooklyn, NY;

1992\_\_\_\_\_.

Keywords: Jamaica Bay Task Force

Call Number: VF-Subjects

New York City, Department of Environmental Protection. Correspondence to committee members of the Jamaica Bay environmental educational resource guide for adults and children, meeting rescheduled for Thursday, October 1 at 2:30pm, dated September 17, 1992. Elmhust, NY: New York City, Department of Environmental Protection; 1992.

Keywords: Jamaica Bay Task Force

Call Number: VF-Subjects

New York City, Department of Environmental Protection. Jamaica Bay task force, minutes of education committee meeting April 13, 1992. Elmhust, NY: New York City, Department of Environmental Protection; 1992.

Keywords: Jamaica Bay Task Force

Call Number: VF-Subjects

New York City, Department of Environmental Protection. Jamaica Bay task force, minutes of education subcomittee meeting February 13, 1992. Elmhust, NY: New York City, Department of Environmental Protection; 1992.

Keywords: Jamaica Bay Task Force

Call Number: VF-Subjects

New York City Department of Environmental Protection. Memo to Jamaica Bay task force members, regarding minutes of meeting held on March 12, 1986, correspondence dated April 9, 1986. U.S. Department of Interior, National Park Service, Gateway National Recreation Area: Brooklyn, NY; 19868 p.

Keywords: Jamaica Bay Task Force

Call Number: VF-Subjects

Tanacredi, John T. Memo to Chief Superintendent and Jamaica Bay task force members, regarding meeting held on June 1, 1989, correspondence dated June 28, 1989. U.S. Department of Interior, National Park Service, Gateway National Recreation Area: Brooklyn, NY; 1989.

Keywords: Jamaica Bay Task Force

Call Number: VF-Subjects

Notes: Attachments; transmittal letter, attendees list, minutes, committees, tentative outline for

Jamaica Bay Conference for December 1989 (missing)

Tanacredi, John T. Memo to Jamaica Bay task force members, regarding agenda for January 31, 1989 meeting. U.S. Department of Interior, National Park Service, Gateway National Recreation Area:

Brooklyn, NY; 1989.

Keywords: Jamaica Bay Task Force

Call Number: VF-Subjects

### JAMAICA BAY WILDLIFE REFUGE (NY)

. Jamaica Bay Wildlife Refuge: teacher guide.: National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge Unit.; [2001].

Keywords: Gateway National Recreation Area (NY-NJ) -- Teaching Aids/ Education, Elementary/

Activity Programs/ Jamaica Bay Wildlife Refuge (NY)

Call Number: VF-Subjects

. Jamaica Bay Wildlife Refuge teacher guide, habitats by land and sea: grades 4-6.: National Park Service, Gateway National Recreation Area, Jamaica Bay Unit.; [Spring 2002].

Keywords: Gateway National Recreation Area (NY-NJ) -- Teaching Aids/ Education, Elementary/

Activity Programs/ Jamaica Bay Wildlife Refuge (NY)

Call Number: VF-Subjects

. Operation Explore Jamaica Bay Wildlife Refuge: exploring habitats by land and sea.: National Park Service, Gateway National Recreation Area, Jamaica Bay Unit.; [Spring 2002].

Keywords: Gateway National Recreation Area (NY-NJ) -- Teaching Aids/ Education, Elementary/

Activity Programs/ Jamaica Bay Wildlife Refuge (NY)

Call Number: VF-Subjects

Bridges, Joseph T. Jamaica Bay Wildlife Refuge: vegetation survey, soils map and estimae of plant health conditions at Jamaica bay Wildlife Refuge. Bronx, NY: National Parks Service, Gateway

National Recreation Area and New York Botanical Garden Cooperative Research Unit.; 1976 Jun;

Contract No. CX1600-5-0010.

Keywords: Vegetation/ Jamaica Bay Wildlife Refuge (NY)

Call Number: V-1976-001 Notes: includes vegetation map

Brown, Kevin M.; Erwin, R. Michael, and Richmond, Milo E. Aspects of the breeding biology and foraging ecology of laughing gulls (*Larus atricilla*) in the Jamaica Bay Wildlife Refuge-J.F.K International Airport Complex: a basis for future wildlife and airport management decisions. Boston, MA: U.S. Department of Interior, National Park Service, Boston Support Office, Natural Resources Management; 2001 Aug141 p.

Keywords: Breeding/ John F. Kennedy International Airport/ Airports Bird Control/ Jamaica Bay

Wildlife refuge (NY) Call Number: B-2001-001

Notes: includes tables of tern and gull abundance and diet data

Abstract: This report examines the population status of laughing gulls and presents species management alternatives for the Jamaica Bay Wildlife Refuge and JFK International Airport

Brown, Kevin M.; Erwin, R. Michael, and Richmond, Milo E. Does the National Park Service need to manage the laughing gull coloy in the Jamaica Bay Wildlife Refuge? a synthesis of information. Brooklyn, NY: U.S.Dept. of Interior, National Park Service, Gateway National Recreation Area.; 1999

Keywords: Gull Management/ Jamaica Bay Wildlife Refuge (NY)

Call Number: B-1999-03

Notes: Draft

Brown, Kevin M. and etal. Movement patterns and foraging ecology of laughing gulls in the Jamaica Bay Wildlife Refuge. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area; [1997]5 p.

Keywords: Jamaica Bay Wildlife Refuge (NY)/ Gulls

Call Number: B-1997-008

Abstract: This document outlines the movement patterns of the gull population in the Jamaica Bay

Wildlife Refuge

Brown, Kevin M. and Gull Research Team. The gulls of the Jamaica Bay Wildlife Refuge. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area; 1997 Sep3 p.

Keywords: Jamaica Bay Wildlife Refuge (NY)/ Gulls

Call Number: B-1998-008

Notes: part of a research proposal; includes tables of gull population data

Abstract: This document outlines gull population management options in the Jamaica Bay

Wildlife Refuge

Brown, Kevin M.; Tims, Julia L.; Erwin, R. Michael, and Richmond, Milo E. Population dynamics, breeding biology and foraging ecology of Larus gulls nesting in the Jamaica Bay Wildlife Refuge, New York City. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area; 1997 Dec44 p.

Keywords: Gulls/ Nesting/ Breeding/ Jamaica Bay Wildlife Refuge (NY)

Call Number: B-1997-002

Notes: includes tables and graphs of gull nesting data

Abstract: Presents the results of gull and waterbird nesting surveys at Jamaica Bay Wildlife Refuge

Brown, Kevin M.; Tims, Julia L.; Erwin, R. Michael, and Richmond, Milo E. Population dynamics, breeding biology and foraging ecology of Larus gulls nesting in the Jamaica Bay Wildlife Refuge, New York City: does NPS need to manage the laughing gull colony in Jamaica Bay? Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area; 19989 p.

Keywords: Gulls/ Nesting/ Breeding/ Jamaica Bay Wildlife Refuge (NY)

Call Number: B-1998-006

Notes: includes tables and graphs of gull nesting data

Cardenas, Raul R. Pond suitability study, Gateway Institute for Natural Resource Sciences. Staten Island, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Gateway Institute for Natural Resource Sciences//Polytechnic Institute of New York; 1985 Jul 524 p. plus 1 table and 6 maps(Gateway Institute for Natural Resource Sciences (GATE-N-015-11)). Keywords: Pond/ Water Quality/ Fort Tilden (NY)/ Floyd Bennett Field (NY)/ Jamaica Bay Wildlife Refuge (NY)/ Staten Island (NY)

Call Number: T-1985-GATE-N-015-11

Notes: includes site maps

Abstract: This research report presents the results of an evaluation and selection study for potential pond sites within GATE

Cardenas, Raul R. Summary of findings, 1983 summer study, Jamaica Bay. Brooklyn, NY: U.S.

Department of Interior, National Park Service; 1984 185 p. plus 14 p. data(Gateway Institute for Natural Resource Sciences (GATE-N-019-11)).

Keywords: Water Quality/ Jamaica Bay Wildlife Refuge (NY)/ Coliforms

Call Number: W-1984-GATE-N-019-11

Notes: includes tables of water quality data

Abstract: This research paper presents the results of a comparative coliform study of water quality in Jamaica Bay

Cerniglia, Paul. Vegetation survey of an upland area at the Jamaica Bay Wildlife Refuge including the effects of Virginia creeper infestation upon autumn olive. Brooklyn, NY.: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge; 1980 Feb95 p.

Keywords: Vegetation/ Virginia Creeper / Autumn Olive/ Jamaica Bay Wildlife Refuge (NY) Call Number: V-1980-001

Notes: includes checklists of plant species and vegetation site maps

Abstract: This report presents the results of a vegetation survey of the Jamaica Bay Wildlife Refuge, as well as the incidence of Virginia creeper infestation

Cook, Robert P. The amphibians and reptiles of Jamaica Bay Wildlife Refuge: a propsal for increasing species abundance and diversity. Brooklyn, NY: U.S.Dept. of Interior, National Park Service, Gateway National Recreation Area.; 1979.

Keywords: Amphibians/ Reptiles/ Jamaica Bay Wildlife Refuge (NY)

Call Number: R-1979-001

Cook, Robert P.; Riepe, Donald, and Avrin, David. Jamaica Bay Wildlife Refuge natural resources maintenance plan. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge; 198113 p.

Keywords: Jamaica Bay Wildlife Refuge (NY)/ Natural Resources --Maintenance

Call Number: Y-1981-002

Abstract: Details a natural resource maintenance plan for the Jamaica Bay Wildlife Refuge

Cook, Robert P.; Riepe, Donald, and Avrin, David. Jamaica Bay Wildlife Refuge natural resources maintenance plan. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge; undated; [1981.]. 154 p. Keywords: Jamaica Bay Wildlife Refuge (NY)/ Maintenance Plans/ Natural resources Call Number: Y-1981-003

Notes: At the head of title :V., undated publication.

Abstract: Details a natural resource maintenance plan for the Jamaica Bay Wildlife Refuge

Dunkeson, Larry A. and Cunningham, Robert C. Interim natural resources maintenance plan Gateway National Recreation Area: Jamaica Bay Wildlife Refuge. Brooklyn, NY: U.S. Department of Interior, Fish and Wildlife Service, National Park Service; 1976 Mar43 p. Keywords: Jamaica Bay Wildlife Refuge (NY)/ Natural Resources --Maintenance

Call Number: Y-1976-002

Abstract: Details a natural resource maintenance plan for the Jamaica Bay Wildlife Refuge

Griffin, Curtice R. and Hoopes, Edwin M. Birds and the potential for bird strikes at John F. Kennedy International Airport, Final report. Boston, MA: U.S. Department of Interior, National Park Service, North Atlantic Region, Office of Scientific Studies; 1991 Sep102 p. Keywords: Jamaica Bay Wildlife Refuge (NY)/ Gull Management/ Breeding

Call Number: B-1991-001

Notes: includes tables of gull population data

Abstract: This final report describes the numbers, ditribution, and ecology of bird colonies and to assess the potential for bird strikes at John F. Kennedy International Airport

. Krause, Kathy. Jamaica Bay Wildlife Refuge background information : for use as adult group introduction.: National Park Service, Gateway National Recreation Area, Jamaica Bay Unit.; 1993 Dec.

Keywords: Gateway National Recreation Area (NY-NJ) -- Teaching Aids/ Activity Programs/ Jamaica Bay Wildlife Refuge (NY)/ Adult Education

Call Number: VF-Subjects

. Krause, Kathy. Outline for school group environmental ed program (for ranger led programs), rpreapred 12/27/93.: National Park Service, Gateway National Recreation Area, Jamaica Bay Unit.; 1993. Keywords: Gateway National Recreation Area (NY-NJ) -- Teaching Aids/ Education, Elementary/ Activity Programs/ Jamaica Bay Wildlife Refuge (NY) Call Number: VF-Subjects

Maillacheruvu, K. Y. and Roy, D. Limnological Water Quality Characterizations for the East and West Ponds, Jamaica Bay Wildlife Refuge. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area; 1999 Feb74 p.

Keywords: Jamaica Bay Wildlife Refuge (NY)/ Water Quality/ Ponds

Call Number: WT-1999-001

Notes: includes tables and graphs of water quality parameters and measures data

Abstract: This report presents the results of a two year bathymetric analysis of the East and West

Ponds of Jamaica Bay

Medici, M. C. A study of a population of grey squirrels, Sciurus carolinensis pennsylvanicus, in order to make an estimation of their numbers. Jamaica, NY: St. John's University; 197632 p.

Keywords: Mammals/ Squirrels/ Sciuridae/ Population/ Jamaica Bay Wildlife Refuge (NY)

Call Number: M-1976-001

Notes: includes tables of squirrel trapping data

Abstract: Presents the results of a population survey of gray squirrels in Jamaica Bay Wildlife Refuge

[n.a]. Coverboard arrays. Brooklyn,NY: Gateway National Recreation Area, NPS, Jamaica Bay Unit; 2002. Keywords: Herpetology/ Floyd Bennett Field (NY)/ Jamaica Bay Wildlife Refuge (NY)/ Breezy Point (NY)

Call Number: VF-Subjects

Notes: Form used for reptile and amphibian study in the Jamaica Bay Unit -- 2002 -- primary

investigator Robert Cook

Abstract: Data details type of coverboard, ID number, site ID, array GPS points, and etc.

O'Connell, Allan F. The relationships of mammals to the major vegetation communities in the Gateway National Recreation Area (Jamaica Bay Wildlife Refuge, Breezy Point, and Sandy Hook) including a soil analysis of selected areas. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Gateway Institute for Natural Resource Sciences; 198081 p.(Gateway Institute for Natural Resource Sciences, National Park Service). Keywords: Mammals/ Vegetation/ Jamaica Bay Wildlife Refuge (NY)/ Breezy Point (NY)/ Sandy Hook (NJ)/ Gateway National Recreation Area (NY)

Call Number: MV-1980-001

Notes: includes site maps and tables of mammal capture data

Abstract: This report presents the results of a study performed at GATE to determine the relative abundance and distribution of mammals

U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge. Natural resources management plan, Gateway National Recreation Area: Jamaica Bay Wildlife Refuge, second draft. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge; 1975 Dec55 p. Keywords: Jamaica Bay Wildlife Refuge (NY)/ Natural Resources Call Number: Y-1975-001

Abstract: Details a natural resource maintenance plan for the Jamaica Bay Wildlife Refuge

U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge. Natural resources management plan, Gateway National Recreation Area: Jamaica Bay Wildlife Refuge, first draft. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge; 1975 Aug55 p. Keywords: Jamaica Bay Wildlife Refuge (NY)/ Natural Resources Call Number: Y-1975-002

Abstract: Details a natural resource maintenance plan for the Jamaica Bay Wildlife Refuge

U.S. Dept. of Interior, National Park Service, Denver Service Center. Comparative plans Gate 185-J - Cross Bay Boulevard segment of the Rockaway Gateway Greenway, phase IIA. 1989 Feb 17; GATE 185J.

Keywords: Jamaica Bay Wildlife refuge (NY)/ Construction/ Review copy

Call Number: Y-1998-GATE-185J

Notes: Design map layout. /Attachment; transmittal letter from Hugh

U.S. Dept. of Interior, National Park Service, Denver Service Center. Rockaway Gateway Greenway Jamaica Bay Wildlife Refuge: phase II A-Cross Bay Boulevard. 1998 Jan 30; GATE 185J-07. Keywords: Jamaica Bay Wildlife refuge (NY)/ Construction/ Review copy Call Number: Y-1998-GATE-185J-07

Abstract: "This package was prepared for an onsite review the week of February 9, 1998 with

interested park staff, their friends of Gateway and their constituents."

U.S. Dept. of Interior, National Park Service Gateway National Recreation Area. The Jamaica Bay gull study: summary of herring gull and great black-backed gull studies 1997-1998. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area; [1998].

Keywords: Jamaica Bay Wildlife Refuge (NY)/ Gulls

Call Number: B-1998-007

U.S. Dept. of Interior, National Park Service Gateway National Recreation Area. The Jamaica Bay study Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area; [1997]3 p.

Keywords: Jamaica Bay Wildlife Refuge (NY)/ Gulls

Call Number: B-1997-007 Notes: review of objectives

### JAMAICA BAY WILDLIFE REFUGE (NY) - - BARN OWL

Nadareski, Christopher A. and Riepe, Don. Barn owl banding project. New York, NY: City of New York Department of Environmental Protection, Bureau of Water Supply & Wastewater Collection,

Division of Drinking Water Quality Control, Natural Resources Section; 1993 Jul 81 p.

Keywords: Jamaica Bay Wildlife Refuge (NY) - - Barn Owl

Call Number: GDocs-B-1993-001-NYC Notes: includes tables of barn owl data

Nadareski, Christopher A. and Riepe, Don. Barn owl banding project. New York, NY: City of New York Department of Environmental Protection, Bureau of Water Supply & Wastewater Collection,

Division of Drinking Water Quality Control, Natural Resources Section; 1995 Dec6 p.

Keywords: Jamaica Bay Wildlife Refuge (NY) - - Barn Owl

Call Number: GDocs-B-1995-001-NYC Notes: includes tables of barn owl data

Abstract: Presents the results of barn owl nesting box surveys in Jamaica Bay and Floyd Bennett

Field in 1995

# JAMAICA BAY WILDLIFE REFUGE (NY), GATEWAY NATIONAL RECREATION AREA (NY-

Zuzworsky, John. Odonates of Gateway NRA, A preliminary survey. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge;

Keywords: Odonates/ Dragonflies/ Jamaica Bay Wildlife Refuge (NY), Gateway National

Recreation Area (NY-NJ) Call Number: I-1996-001

Abstract: Presents preliminary results of an odonate survey of GATE

# JAMAICA BAY WILDLIFE REFUGE (NY) -- HISTORY

[n.a.] Jamaica Bay Wildlife Refuge, a brief history: as depicted in documents and newspaper articles. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area.; [n.d.].

Keywords: Jamaica Bay Wildlife Refuge (NY) -- History

Call Number: VF-Subjects

Notes: Miscellaneous articles, reports, and other documents about Jamaica Bay Wildlife Refuge's history.

[n.a.]. Overview of the Wildlife Refuge District. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area.; [n.d.].

Keywords: Jamaica Bay Wildlife Refuge (NY) -- History

Call Number: VF-Subjects

Riepe, Don. The Jamaica Bay Wildlife Refuge. Brooklyn, NY: U.S. Department of Interior, National Park

Service, Gateway National Recreation Area; [ ]1 p. (folded).

Keywords: Jamaica Bay Wildlife Refuge (NY) - - History

Call Number: VF-Subjects

Notes: includes site map and illustrations

Abstract: Visitor's pamphlet provides overview of the Jamaica Bay Wildlife Refuge

Sternau, Phyllis and Ginsberg, William R., editors. Jamaica Bay Wildlife Refuge: an outstanding wildlife sanctuary within the City of New York. New York, NY: Parks, Recreation, and Cultural Affairs

Administration; [ ]13 p.

Keywords: Jamaica Bay Wildlife Refuge (NY) -- History

Call Number: VF-Subjects

Notes: includes illustrations, site map, and checklist of bird species, undated

Abstract: This document provides an overview of the history and natural resources of the Jamaica

Bay Wildlife Refuge

Taft, David. Memo to Kevin Hanley (Cultural Resources Management), regarding posting an AAA unit (

9th New York Rock) at Jamaica Bay. 1995 Jul 18.

Keywords: Jamaica Bay Wildlife Refuge (NY) -- History

Call Number: VF-Subjects

U.S. Congress. Gateway National Seashore proposals hearing subcommittee on National Parks Recreation statement of Michael Nadel, Consultant to the Wilderness Society. Washington, DC: U.S.

Congress, House Committee on Interior and Insular Affairs, Subcommittee on National Parks and Recreation; 1971 Jul 194 p.

Keywords: Jamaica Bay Wildlife Refuge (NY) -- History

Call Number: VF-Subjects

Abstract: This document presents the transcriptions of the hearings regarding the establishment of

Gateway NRA.

### JBRL

Jones, Ellen M. Jamaica Bay Resources Library: miscellaneous records. 2002.

Keywords: Jamaica Bay Resources Library/ JBRL

Call Number: VF-Restricted Data 2035

Notes: File Restricted to NPS Personnel. Collection Development records, Inter-library Loan

records,

Abstract: Miscellaneous records for inital library setup

### JOHN F. KENNEDY INTERNATIONAL AIRPORT

Brown, Kevin M.; Erwin, R. Michael, and Richmond, Milo E. Aspects of the breeding biology and foraging ecology of laughing gulls (*Larus atricilla*) in the Jamaica Bay Wildlife Refuge-J.F.K International Airport Complex: a basis for future wildlife and airport management decisions. Boston, MA: U.S. Department of Interior, National Park Service, Boston Support Office, Natural Resources Management; 2001 Aug141 p.

Keywords: Breeding/ John F. Kennedy International Airport/ Airports Bird Control/ Jamaica Bay Wildlife refuge (NY)

Call Number: B-2001-001

Notes: includes tables of tern and gull abundance and diet data

Abstract: This report examines the population status of laughing gulls and presents species management alternatives for the Jamaica Bay Wildlife Refuge and JFK International Airport